

FIG. 1

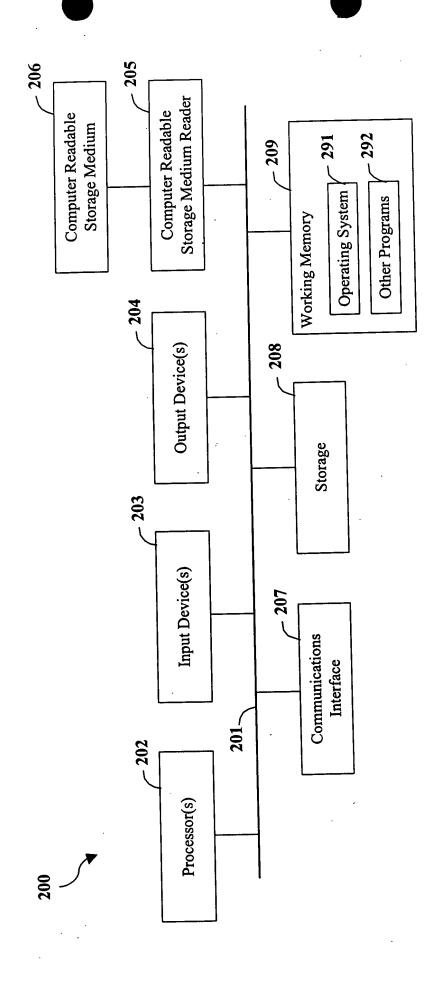
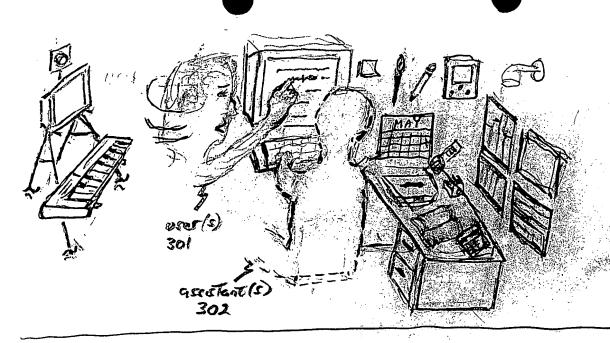
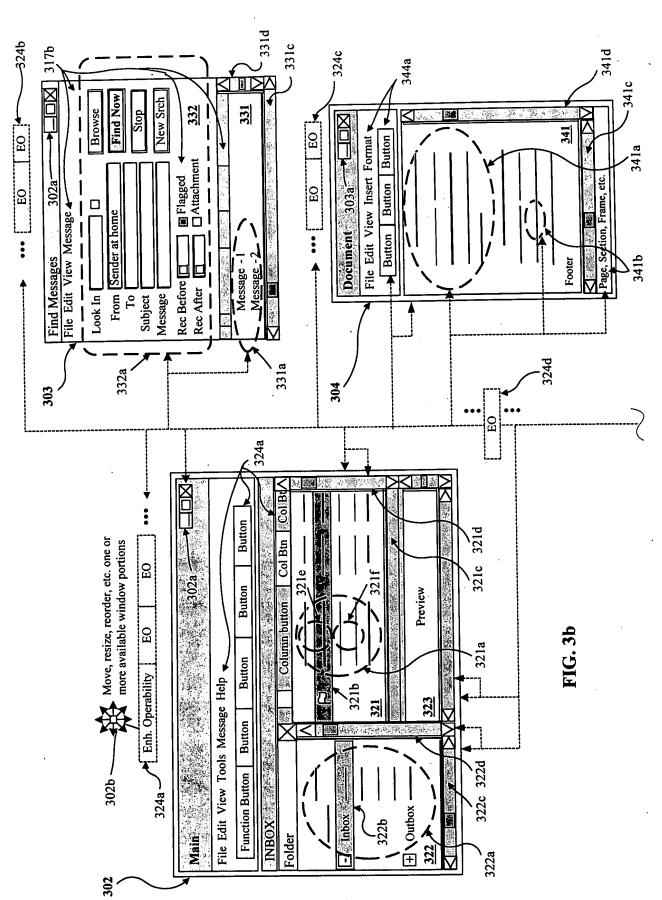
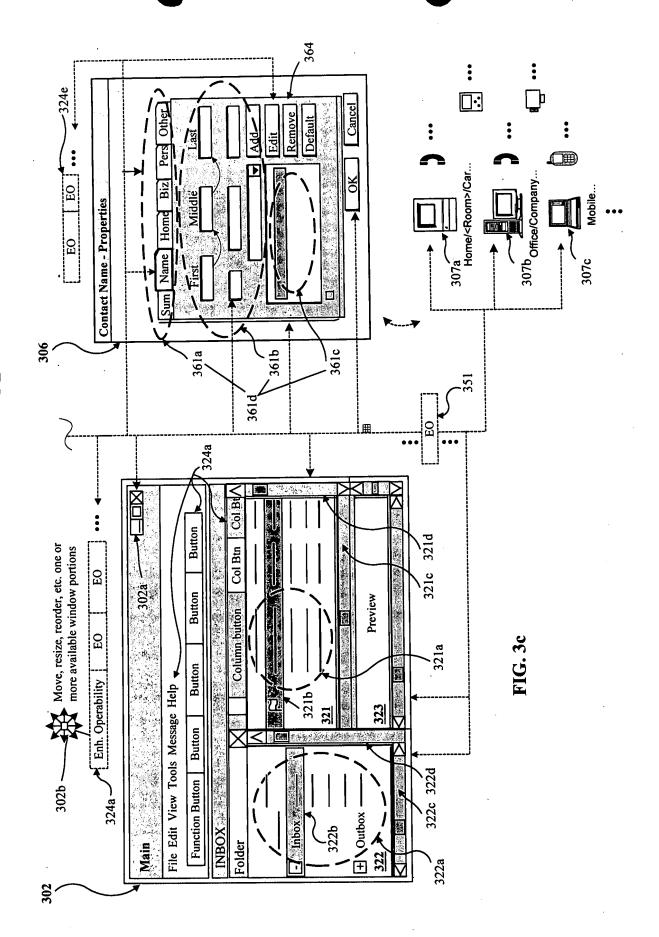


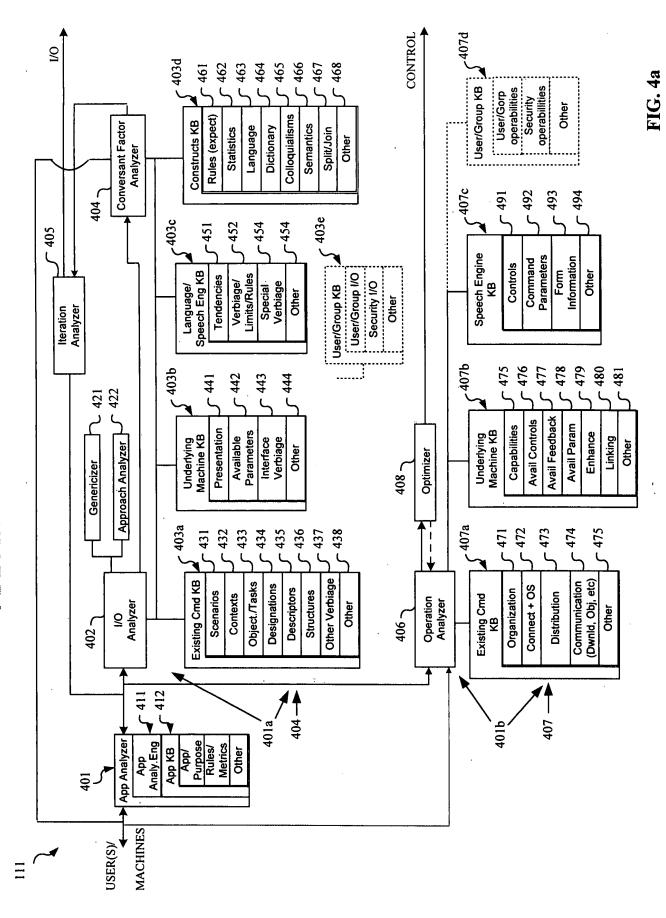
FIG. 2



F16,30







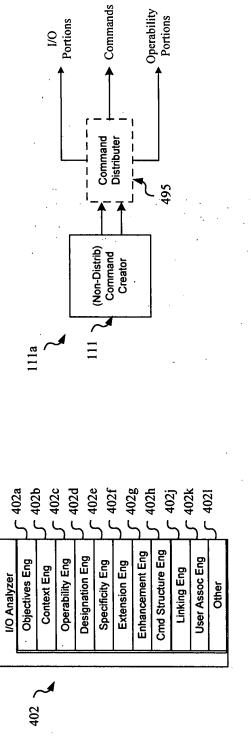
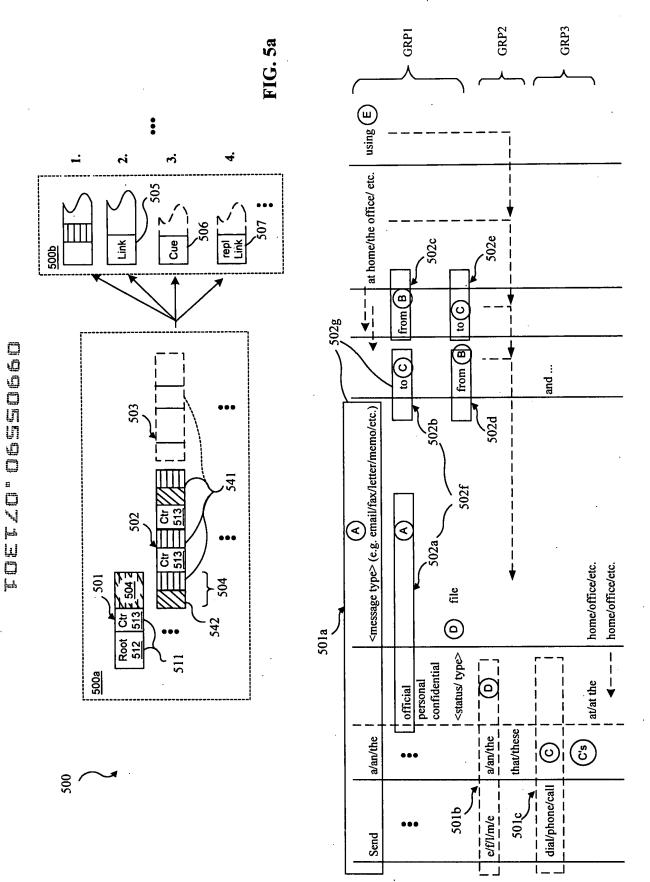
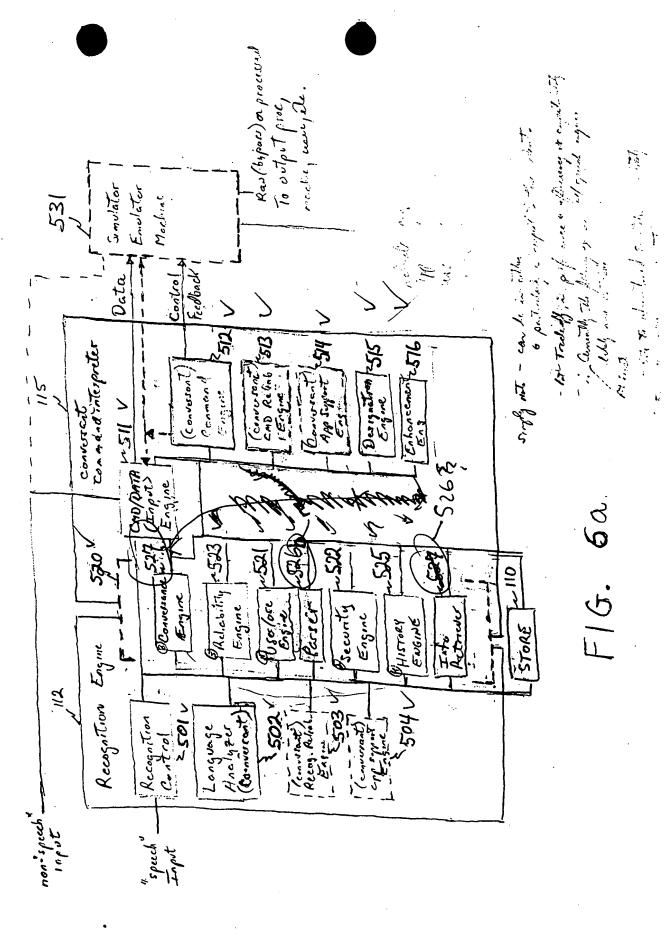
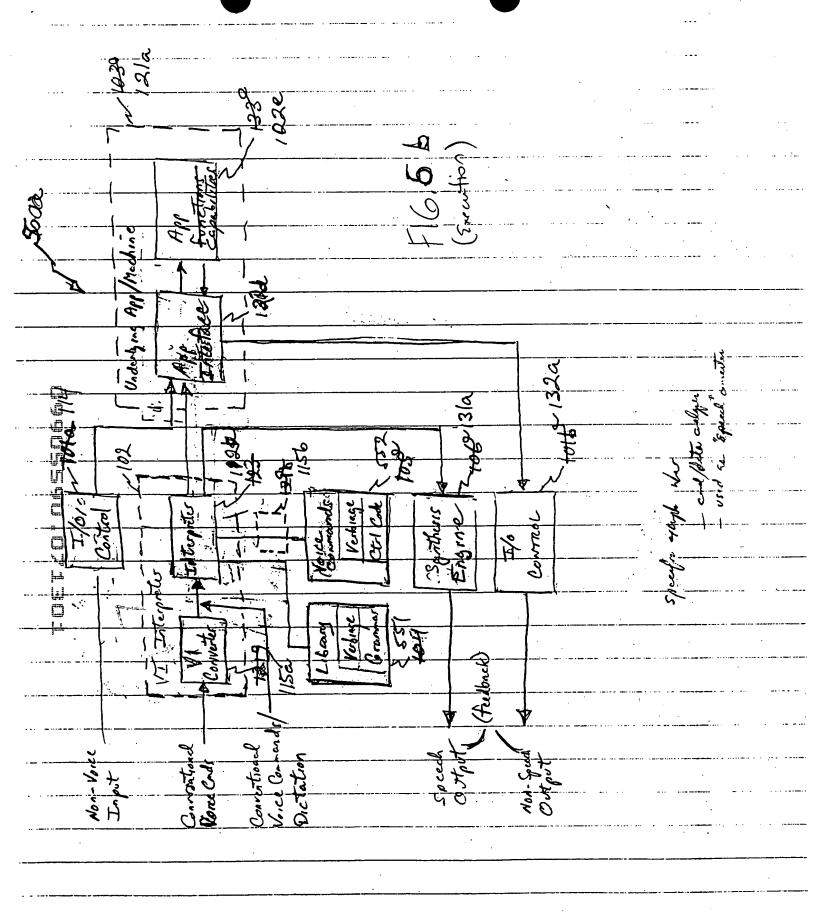


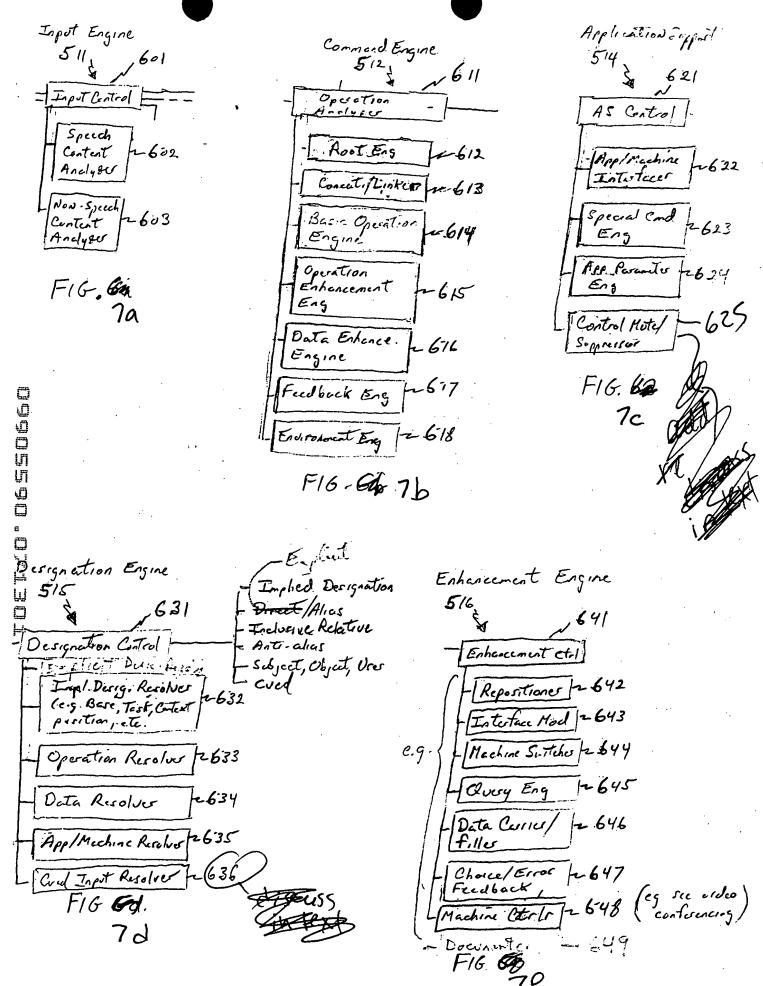
FIG. 4b

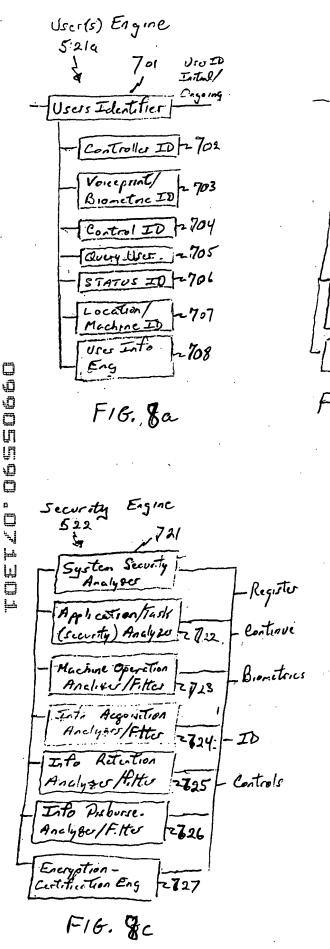


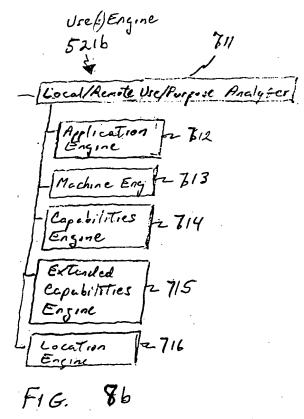


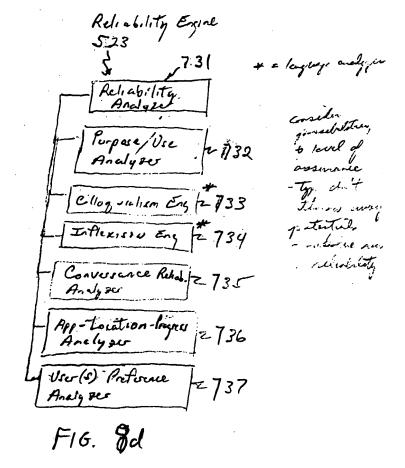


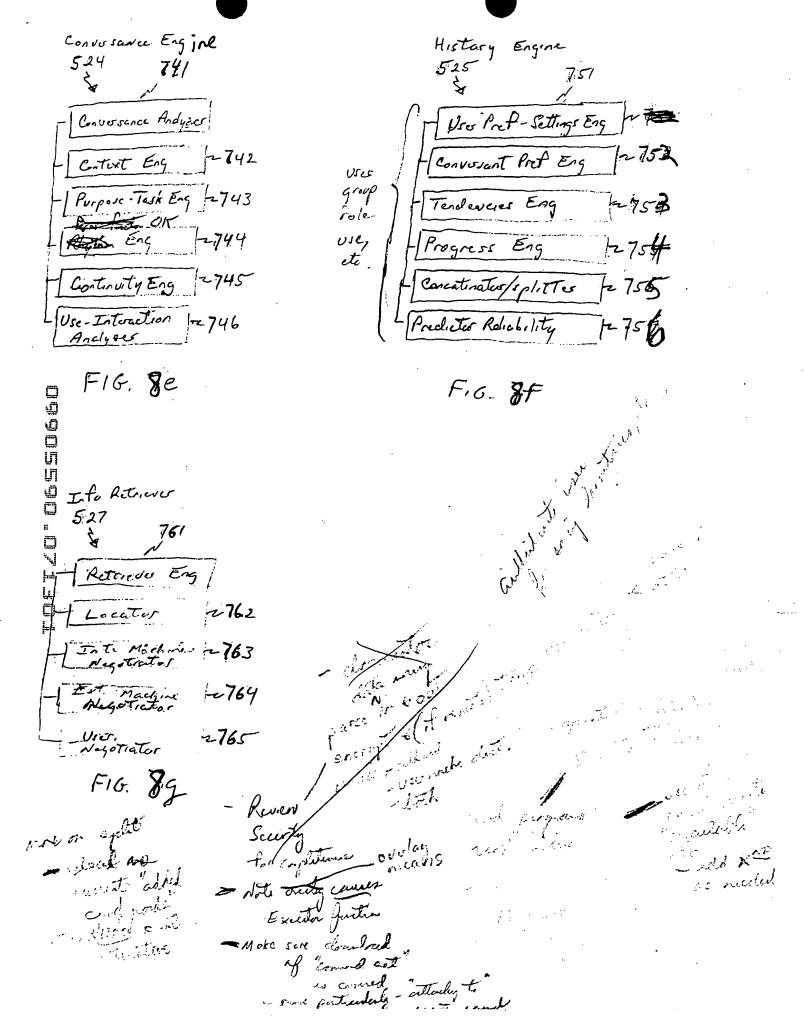
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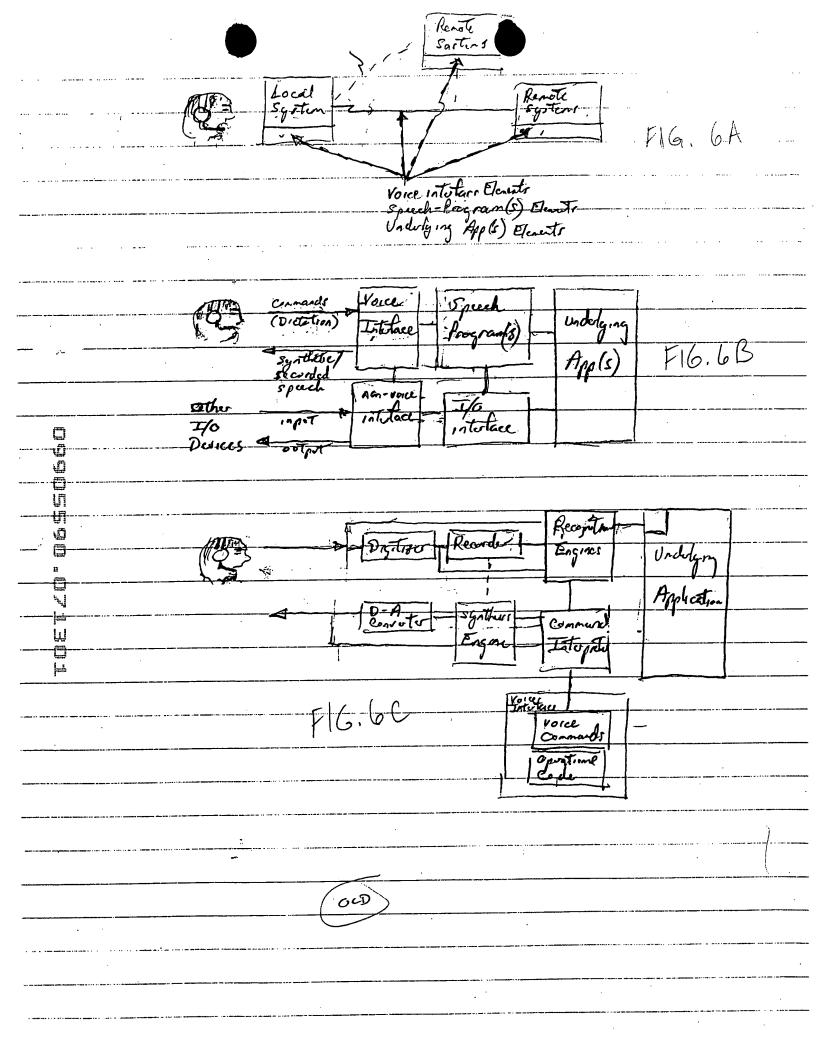


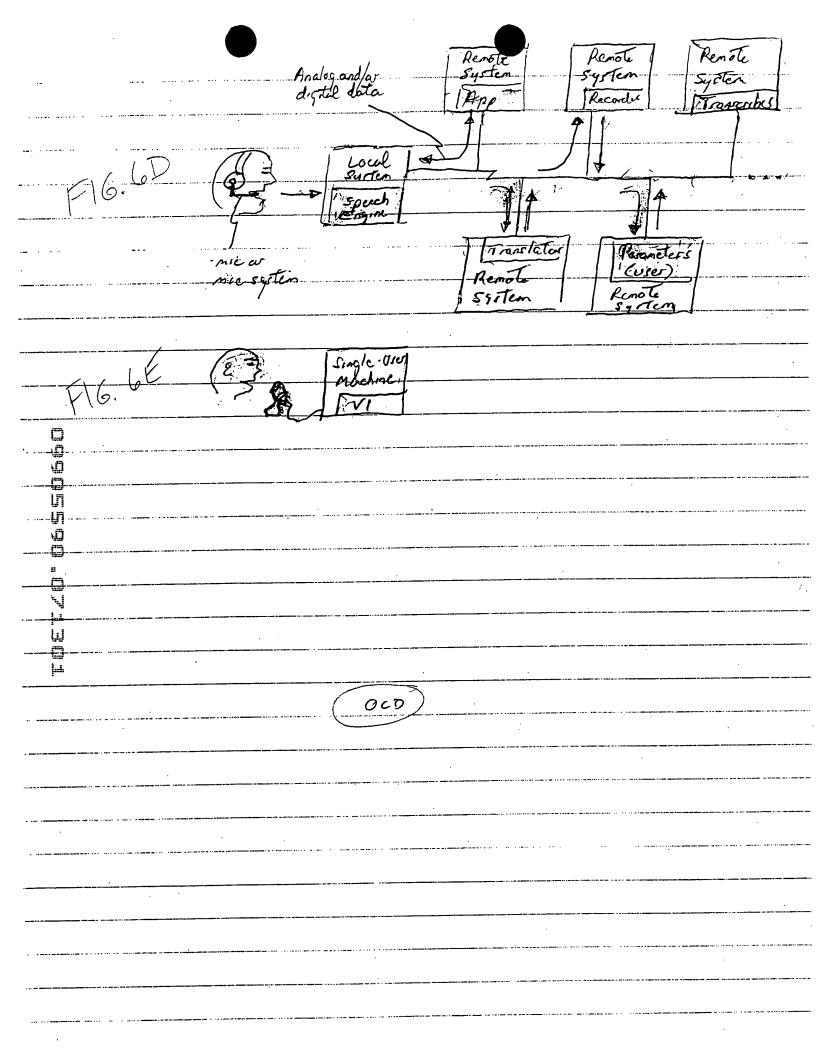


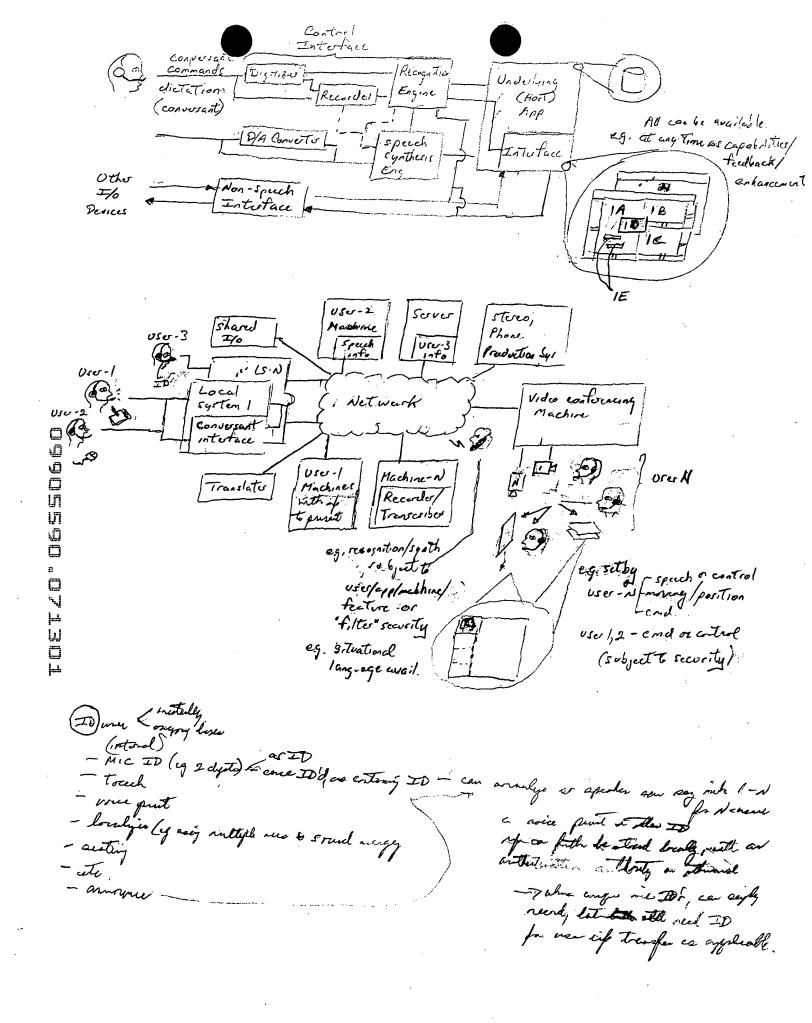












J Engine

Text to Command
Recognition Ensine

Text to Data
Recognition Ensine

Command Execution Engine

Data Input Ensine

F16.8

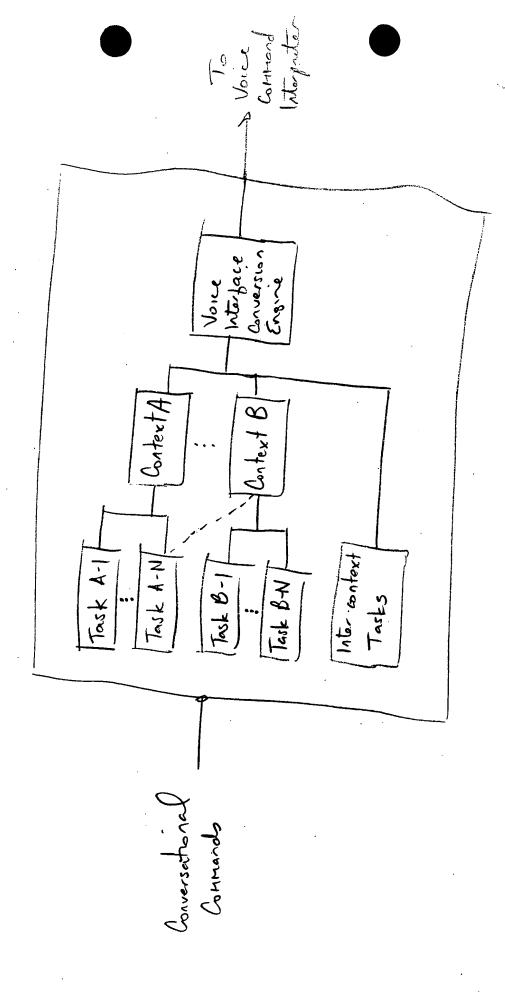


FIG. S (VI Conute)

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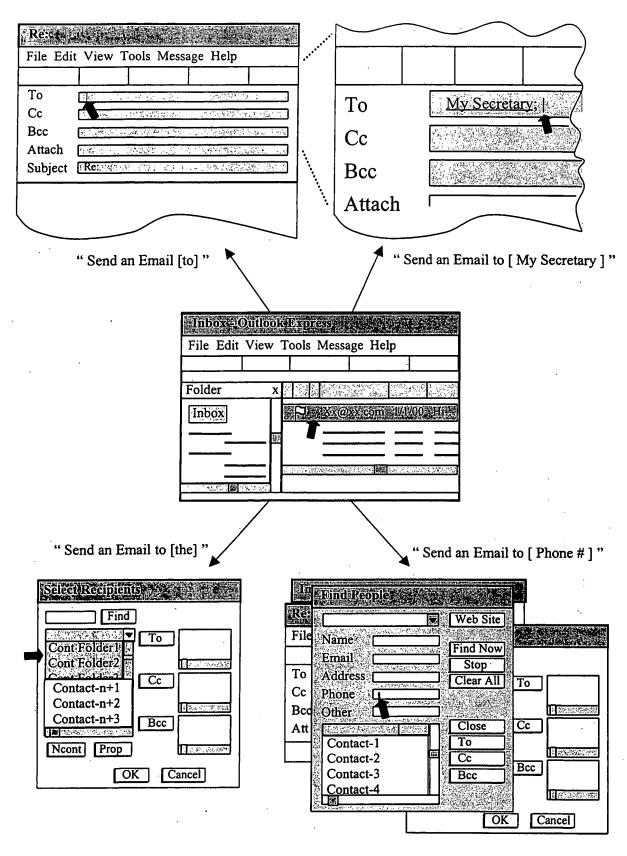
Example Contrard Exention Modules

Using Generic Roots Manipulating The Interface Traversing the Interface Sorting Messayes Merging Messages Interacting with he Address Book Controlling Data Remotely using Alternatives Using Enhancements Using Substitutes

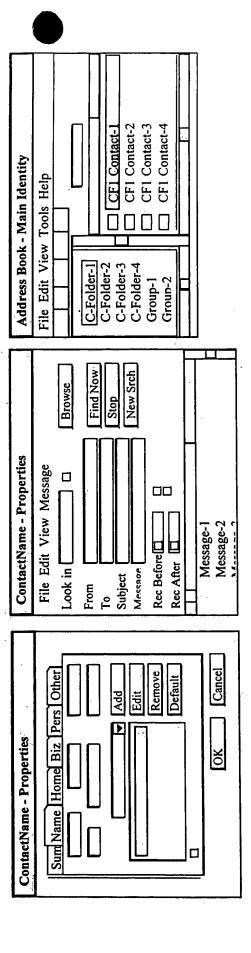
FIG. 1A

Selections Multiple Iten	-5
Externs Data	***
Traversing Message Conte	J /
Filtering Contant	
Selections Paper Commer	rds

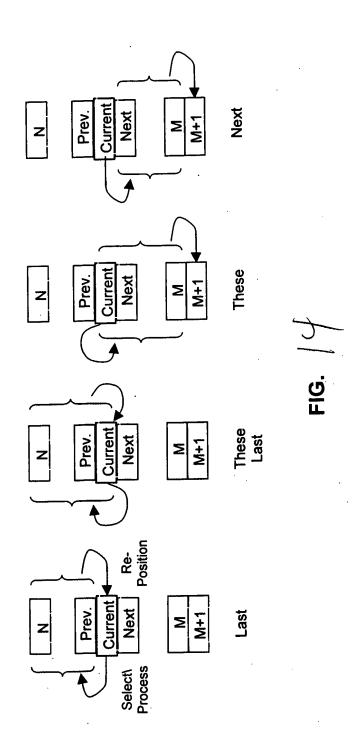
F/G. IB



F16.12



F16.13



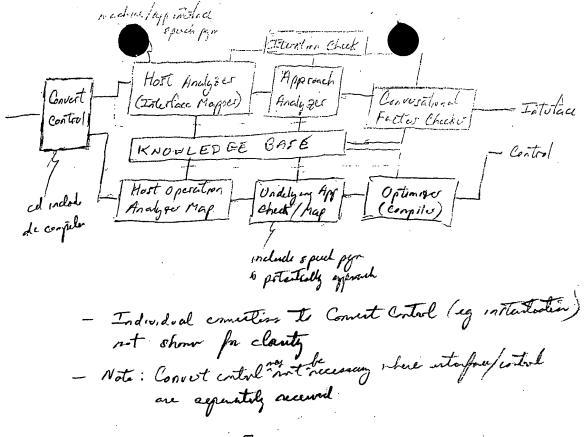


FIG. ' NEW emo CONVERSION

